In the Specification

The following is a marked-up version of the specification with the language that is underlined ("___") being added and the language that contains strikethrough ("-__") being deleted:

Page H, line H through page H2, line H6.

FIGS. 5-7 illustrate various screens that exemplify the functionality described above w/ with reference to FIG 4. Normally, these screens are presented to the user with the display screen 302 of the control panel 300. With reference first to FIG. 5, a default screen 500 is illustrated. By way of example, this default screen 500 can be displayed to the user whenever a document is inserted into the peripheral device 102, e.g., by placing a single page document on a platen of the device or by inserting a multiple page document into an automatic document feeder. As indicated in FIG. 5, the default screen 500 includes an original settings button 502 identified with the text "Original", a scale/contrast button 504 identified with the text "Reduce/Enlarge" and "Light/Dark", a copy settings button 506 identified with the text "Copy", a copy number indicator 508 comprising a numeral, and a send options button 510 identified with the text "Send Option". The original settings button 502 is used to view and modify the settings for the original document that has been placed in the peripheral device 102 by the user. In the example provided in FIG. 5, the original settings button 502 textually indicates that the device 102 is configured for an original that is "Letter" sized (i.e., 8.5 x 11 inches). The copy settings button 506 is used to view and modify the settings for a photocopy that will be made of the original document if a photocopying functionality is selected by the user. In the example provided in FIG. 5, the copy settings button 506 textually indicates that the device 102 is configured for

making copies that also are "Letter" sized. As its name suggests, the scale/contrast button 504 is used to view and modify the settings associated with the scaling (*i.e.*, reduction/enlargement) that will be effected when a copy is made of the original documents, and the contrast (*i.e.*, lightness/darkness) the copy will have. In the example provided in FIG. 5, the scale/contrast button 504 textually indicates that the device 102 is configured to function (*e.g.*, make copies) at default scale and contrast settings, *e.g.*, 100% scale and 50% contrast. Finally, the copy number indicator 508 is used to convey the number of copies that will be made of the original document. Where the user does not wish to make a photocopy and, more particularly, wishes to digitally send the documents via e-mail or fax, the user can select the send options button 510 to be presented with these sending options.